



### IgG Meningococcal B anti-OMV Antibody Responses

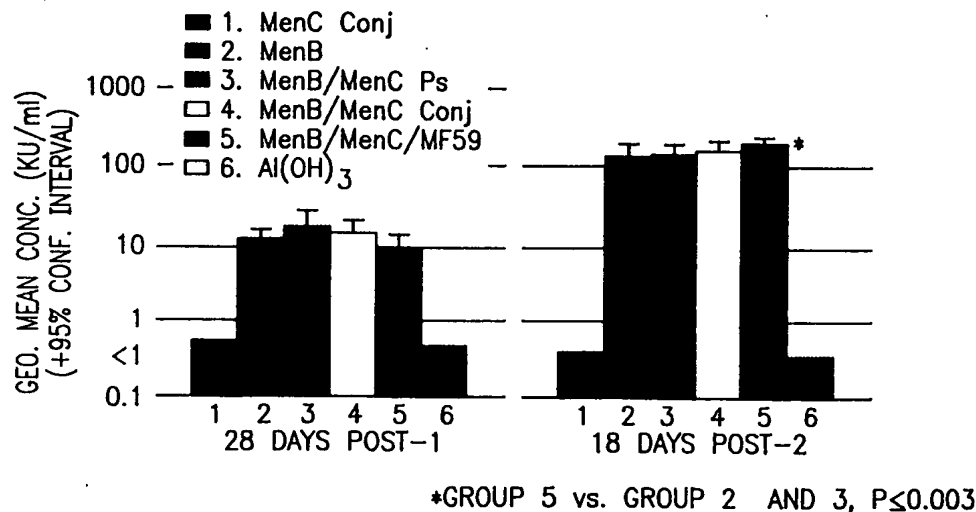


FIG. 1A

### IgG Meningococcal C Anticapsular Antibody Responses

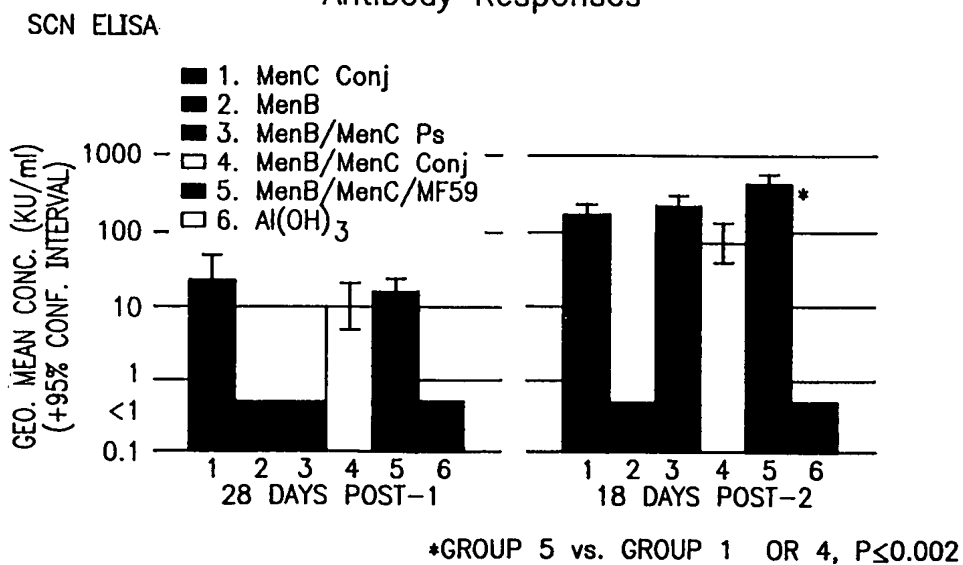
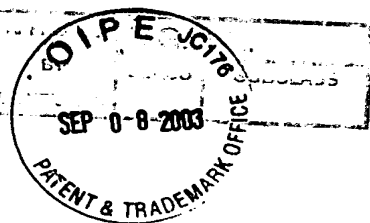


FIG. 1B



### Meningococcal B Bactericidal Responses

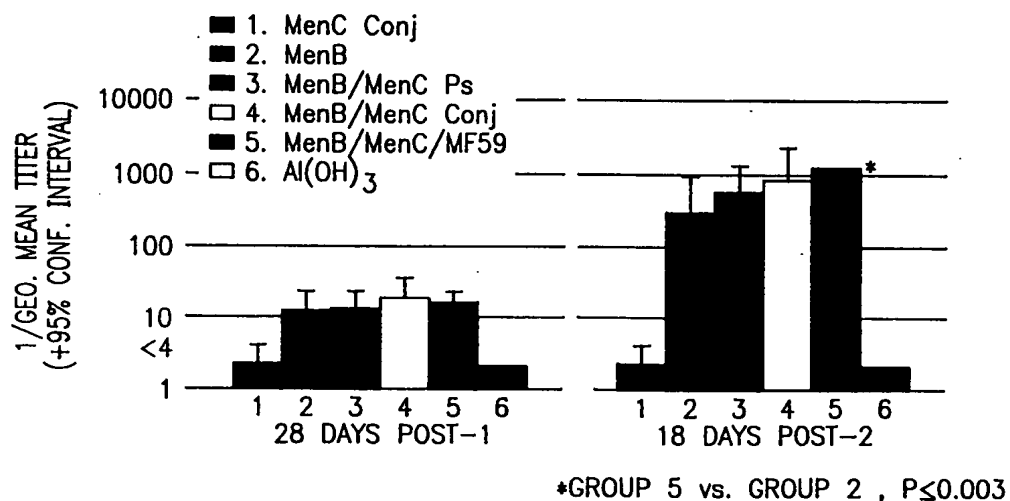


FIG. 2A

### Meningococcal C Bactericidal Responses\*

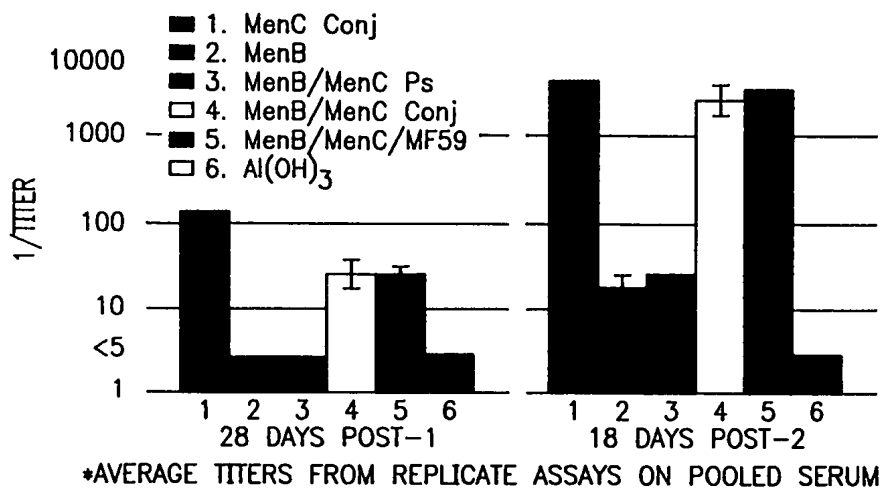
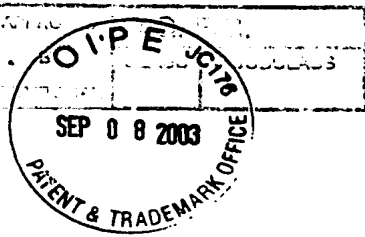


FIG. 2B



Ratios of Antibody Responses of Animals given  
Combination MenB OMV/MenC Conjugate with  
MF59 or Al(OH)<sub>3</sub>

ASSAY		RATIO OF GMT MF59 : GMT Al(OH) <sub>3</sub>	
		28 DAYS POST-1	18 DAYS POST-2
MenC	IgG	1.6	6.0**
	BACTERICIDAL	1.0*	1.2*
MenB	IgG	0.7	1.4
	BACTERICIDAL	0.9	1.4

\*POOLED SERA ONLY TESTED                      \*\*P≤0.001

FIG. 3

Ratios of Antibody Responses of Animals given  
Combination/Al(OH)<sub>3</sub> vs. Monovalent/Al(OH)<sub>3</sub>

ASSAY		RATIO OF GMT COMBO : GMT MONO	
		28 DAYS POST-1	18 DAYS POST-2
MenC	IgG	0.5	0.5
	BACTERICIDAL	0.2*	0.7*
MenB	IgG	1.3	1.2
	BACTERICIDAL	1.6	2.9**

\*POOLED SERA ONLY TESTED                      \*\*P≤0.05

FIG. 4